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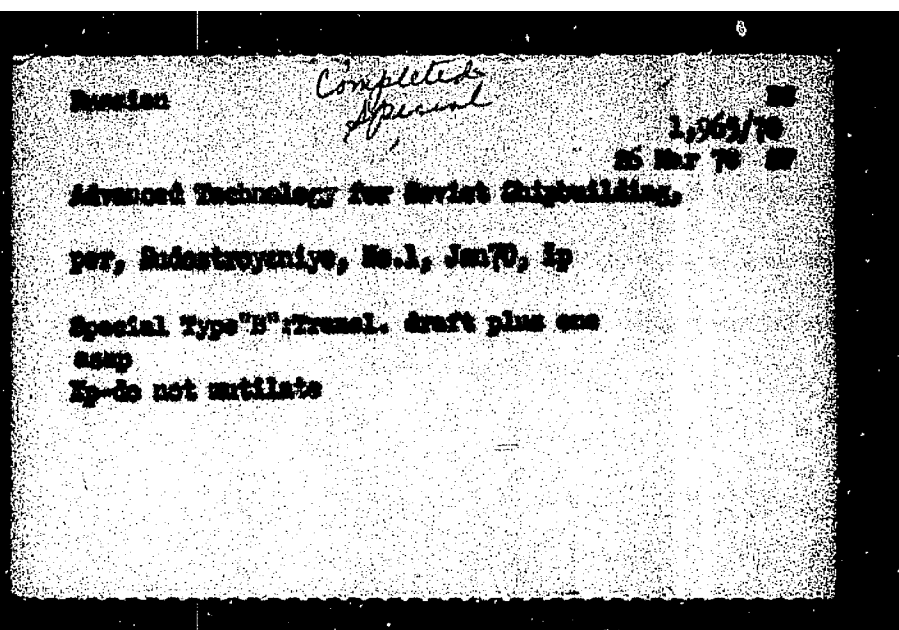
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 - c) The Experience in Assembling the Large Diesels of the DKRN Type, pp 36-40.
 - d) The Selection of the Trimmings and Outfitting, pp 43-44.
 - e) The Chronicle of the Working Days, p 44.
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Sci-Mech, Ind, Civ & Mar Engr
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 - c) The Preparation of Master Drawings with the Use of Computers, pp 55-56.
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Comp.
Special

584/70

DC

22 Sep 69

SF

Effect of the shape of the leading edge of stream-
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 - b) Two Portion Construction and Joining of a "Baltika" Type Cargo Motorship Without the Use of a Caisson for Welding, p 55.
 - c) Optimal Location of the Joint in Two-Part Ship Construction, pp 58-61.
 - d) Design and Lay-Out of Special Bays of Glueing Plastic and Composite Structures, pp 63-66.
 - e) Ventilation for Automatic Gas Cutting, pp 71-73.
 - f) A Method of Arc Welding and Metal Deposition with the Use of Ceramic Cores, p 73.
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 - b) Testing Launching Slides Based on Antifriction Ball Supports in Flexible Separators, pp 49-51.
 - c) Concerning the Control Dismantling of Ship Mechanisms After Running Tests, pp 52-55.
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Protection of Steel From Corrosion During Ship
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Analysis of the Performance of the Waste-Heat
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Design Characteristics of Modern Lumber
Ships, by B. N. Zakharov.
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- a) Evaluation of Economic Gain Resulting From Ship Weight Reduction, pp 28-29.
 - b) On Improvement of Economic Training for Shipbuilding Engineers, pp 29-30.
 - c) New Type of All-Purpose Docking Block, pp 41-44.
- RUSSIAN, per, Sudostroyeniye, Vol 2, 1969.
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Cooling System for Icebreaker Power Plant without
Using Sea Water, by M. L. Aleksandr, and
V. V. Klimov,
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- a) For the Best Methods of Shipbuilding, pp 3-4
 - b) Use of Labor Equalizing Schedules for Continuous Production Planning, pp 61-64.
 - c) Computers and Lofting, pp 65-68.
 - d) Technological Specifications for Welding and Welds, pp 68-70.
 - e) A Technical College for Shipbuilders, pp 74-75.
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Feb 71

The First Battle of Steam Vessels, by
L. A. Shimkevich.

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USSR

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Feb 70

401,656

Initiator of Combat Utilization of the Fleet
in Ice.

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USSR

M11

Feb 70

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Results of the Competition of the Scientific
and Technical Society.

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Sci-Misc

Feb 70

401,654

Jubilee of the "leninskaya Kuznitsa" (Lenin
Forge Shop).

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Sci-Misc

Feb 70

401,653

In Preparation for the 100th Anniversary of
V.I. Lenin's Birthday at the Shipyards of the
Country.

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Sci-Misc

Feb 70

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The Dal'Zavod Plant at the Exposition of the
Accomplishments of the National Economy of
the USSR.

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The Kristall-3U Machine with Present Control for
the Hot Cutting of Sheet Metal, by
Yu. V. Dudnikov.

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Sci-Materials

Feb 70

401,650

Modern Methods of Cleaning Shipbuilding Steels
Prior to the Application of Protective Coatings,
by B. M. Yel'kind.

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Sci-Materials
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Progressive Methods of Forming the Hull of a
Ship on the Ways, by Ya. V. Verdnikov.

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Sci-Mech

Feb 70

401,648

The Gas Turbine Hydrofoil Burevestnik, by
I. I. Yerlykin.
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Sci-Mech
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*Dept of Navy NIC

Sci-Mech
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A 30 Ton Portal Lb Crane on a Track 6
Meters Wide, by S. S. Vinogradov.
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pp 56-58.
DIA LN 748-69

Sci-Mech
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380,614

Graphic Method of Plotting a Geodesic
Line for the Development of the external
Covering Sheets of Ships, by
V. M. Khoroshaylov.
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Sci-Mech
Apr 69

380,615

Determination of the Resistance to the Passage
of an Ice-breaker in Open Water and in Ice
Conditions, by F. M. Katsman.

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NLL Ref:9022.065 (3038)

Sci-Mech

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Rational Cutting-Out of Hull Components,
by K. N. Volkov,
RUSSIAN, per. Sudostroenie, No 11, 1968,
NLL Ref: 9022.065

Sci/Mech Engr
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405,776

The Following Items Have Been Designed and
Implemented at the Baltiyskly Factory, by
V. A. Yatsevich.

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pp 58-61.

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Sci-Mech
Dec 69

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The Investigation of the Shear Modulus of the
Ship's Shaft Material by Samples, by
F. G. Urin.

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Sci-Mech

Dec 69

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The Anti-Corrosion Protection of the Underwater
Part of the Hull, by Ye. Ya. Lyublinский,
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Distinguishing Features of the Leading Tanker's
Construction, by A. A. Gritskevich.

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pp 48-51.

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Sci-Mech
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Navigation and Communications Complex, by
V. V. Pavlov, Ye. I. Traper.
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RUSSIAN, per, Sudostroyeniye, No 10, 1968,
pp 46-47.
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Sci-Nav
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The Electrical Equipment of the Loading Tanker,
by Ye. I. Traper, Z. S. Ruderman.

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RUSSIAN, per, Sudostroyeniye, No 10, 1968,
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DIA/AP/621-2-8-69

Sci-Mech
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Automation of the Auxiliary Power Plant of the
Tanker Velikiy Oktyabr', by B. S. Pevzner,
Ye. A. Tal'vinskaya.

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pp 38-40.

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Sci-Mech

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The Peculiarities of the Vertical cargo Pump
Coupling with the Turbine Driving Gear, by
V. S. Biryuk.

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Sci-Mech
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The Boiler with a High Degree of Exhaust Gas
Utilization, by L. I. Gerlovin,
V. P. Sigachev.

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Modular Design of the Power Unit Plant Auxiliary
Units, by V. I. Berezinskiy, M. N. Volfanzon.

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Sci-Mech

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The Power Installations of the Tanker Velikiy
Oktyabr', by V. I. Berezinskiy,
L. I. Bushanskaya.

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The Ship Systems of the Leading Tanker, by
V. M. Shamsin, A. T. Solov'yev.

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pp 14-17.

DIA/AP/621-2-8-69

Sci-Mech

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The Leading Tanker of the New Velikiy Oktyabr'
Series, by N. L. Kuz'michev, N. N. Rodonov.

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RUSSIAN, per, Sudostroyeniye, No 10, 1968,
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Sci-Mech
Dec 69

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Hungarian Shipbuilding.
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Econ
July 69

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The Engineering-Economics Faculty of the
LKI (Leningrad Shipbuilding Institute).
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RUSSIAN, per, Sudostroyeniye, No 9, 1968,
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Sci-Misc
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Working Report of the Gorki Designers, by
I. A. Fadayev.

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A New Method of Eliminating Cracks in
Metal Structures.

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Sci-Mech

July 69

386,629

Experiment in Welding Steels Coated with
Passivating Primers, by V. D. Veselkov,
V. A. Frolov.

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Glue-Welded Joints in Ship Construction,
by V. P. Bochkarev, V. V. Dolgorukov.
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Sci-Mat
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Sci-Mech
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